LMA District Cover Sheet

Spring 2009 Levee Inspection Results

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)
* Overall LMA Rating (Fall Only)				
	** Non-receipt of Su	mmer or Winter Inspe	ection Reports may effec	ct overall annual rating.
	d using the same crite	ria in the spring and in	the fall.	
FALL INSPECTIONS: The overall maintena within the attached u	ance rating shown abo nit inspection reports.	ve is based on operati	on and maintenance de	ficiencies identified
Comments				

Unit Cover Sheet

Spring 2009 Levee Inspection Results

Reclamation District No. 2094

Waterway Bank Unit Mi									
	Unit No. 01 San Joaquin River								
	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)					
Unit Maintenance Rating (Fall Only)									
Date of Inspection	5/14/2009 - 5/14/2009								
DWR Inspector	David Pesavento								
Accompanied By	Brian Mizuno RD 2094								
Check one:	vinter (er summer) increation n	poriod my staff or I have	a inapported the loves and asso	aniated fl	and				
project components conditions other than	vinter (or summer) inspection p identified in the attached Leve n the results of our normal mai ed in the enclosed report.	e Inspection Report by	Mile. We have found no chan	ges in flo					
project components maintenance and the	rinter (or summer) inspection p identified in the attached Leve e corrections we have made to flood project conditions.	e Inspection Report by	Mile. In addition to the results	of our no	ormal				
	ction below or on additional she n (Land Side, Water Side, or C								
Comments									
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.									

X

Levee Inspection Report By Mile - Spring 2009

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 San Joaquin River	Right	2.80	05/14/2009 05/14/2009	David Pesavento

LMR Line	Levee	Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitude/Longitude
1	0.18	0.27	Earthen Levee	Animal Control	WS	С	No rodents visible, but rodent burrows visible; need to backfill and compact or grout borrows.	37.770437 ° 37.769448 ° 2 -121.301015 ° -121.300975 °
2	0.40	0.45	Earthen Levee	Animal Control	WS	С	No rodents visible, but rodent burrows visible; need to backfill and compact or grout borrows.	37.768393 ° 37.768500 ° 5 -121.299187 ° -121.298360 °
3	0.40	0.45	Earthen Levee	Animal Control	LS	С	No rodents visible, but rodent burrows visible; need to backfill and compact or grout borrows.	37.768393 ° 37.768467 ° 3 -121.299187 ° -121.298355 °
4	0.44	0.44	Earthen Levee	Erosion / Bank Caving	WS	С	Note and monitor erosion site. Inspector Comments: no erosion is visible on levee. River bank has revetment in place. Erosion is occurring on river bank.	37.768365 ° 37.768365 ° 1 -121.298565 ° -121.298565 °
5	0.59	0.59	Earthen Levee	Slope Stability	LS	Α	Repair slope instability. Inspector Comments: District representative requested notation made that the waterward slope of the bank is a gentle slope but the landward slope is steep.	37.768143 ° 37.768143 ° Y 6 -121.295829 ° -121.295829 °
6	0.65	0.65	Earthen Levee	Vegetation	LS	Α	Remove the wild growth other than native grasses from the levee slopes.	37.767642 ° 37.767642 ° Y 7 -121.295063 ° -121.295063 °
7	2.30	2.30	Earthen Levee	Encroachments	CR	М	Equipment	37.752334 ° 37.752334 ° Y 8 -121.296322 ° -121.296322 °

Levee Inspection Report By Mile - Spring 2009

Reclamation District No. 2094

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 San Joaquin River	Right	2.80	05/14/2009 05/14/2009	David Pesavento

Levee Mile Report Line	5
Start Levee Mile	0.59
End Levee Mile	0.59
Location	Land Side
Category	Earthen Levee
Item	Slope Stability
View of landward slope. grade is compared to the	•

Levee Mile Report Line	5
Start Levee Mile	0.59
End Levee Mile	0.59
Location	Land Side
Category	Earthen Levee
Item	Slope Stability
Waterward slope at same photo.	e location as previous

Levee Mile Report Line	6					
Start Levee Mile	0.65					
End Levee Mile	0.65					
Location	Land Side					
Category	Earthen Levee					
Item	Vegetation					
Example of the good vegetation management along the unit.						







Location LS : Land Side WS : Water Side CR : Crown

A : Acceptable
M : Minimally Acceptable
U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected

C : Corrected

Levee Inspection Report By Mile - Spring 2009

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 San Joaquin River	Right	2.80	05/14/2009 05/14/2009	David Pesavento

Levee Mile Report Line	7
•	
Start Levee Mile	
End Levee Mile	2.30
Location	Crown
Category	Earthen Levee
Item	Encroachments
Crane parked on waterwaterown.	ard sholder of levee



Unit Cover Sheet

Spring 2009 Levee Inspection Results

Reclamation District No. 2094

X

Levee Inspection Report By Mile - Spring 2009

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River		0.50	05/14/2009 05/14/2009	David Pesavento

LMR	Levee Mile		Category	Item	Location	Rati	Action/Comment	GPS Latitude/Longitude		
Line	Start End	ng				Start		End ^왕	Эе	
1	0.06	0.06	Earthen Levee	Vegetation	CR	Α			37.759758 ° Y -121.300657 °	1

Levee Inspection Report By Mile - Spring 2009

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 San Joaquin River		0.50	05/14/2009 05/14/2009	David Pesavento

Levee Mile Report Line	1					
Start Levee Mile	0.06					
End Levee Mile	0.06					
Location	Crown					
Category	Earthen Levee					
Item	Vegetation					
Example of good vegetation management along this unit.						

